

**Notice of References Cited**

Application/Control No.

10/665,562

Applicant(s)/Patent Under  
Reexamination  
MATSUBARA ET AL.

Examiner

John B. Sotomayor

Art Unit

3662

Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
X	A	US-6,859,705 B2	02-2005	Rao et al.	701/45
X	B	US-6,864,831 B2	03-2005	Woodington et al.	342/70
X	C	US-6,867,730 B2	03-2005	Gottwald et al.	342/159
X	D	US-6,873,251 B2	03-2005	Schiffmann et al.	340/436
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Three-frequency principle for automotive radar system", Hui Zhang; Ke Wu, Radio and Wireless Conference, 2004 IEEE 19-22 Sept. 2004 Ps: 315-318
	V	"Residual-carrier-free burst oscillator for automotive uwb radar applications", Teshirogi, T.; Saito, S.; Uchino, M.; Ejima, M.; Hamaguchi, K.; Ogawa, H.; Kohno, R., Electronics Letters Vol 41, Issue 9, 28 April 2005 Ps: 33-34
	W	"Target distance and velocity measurement algorithm to reduce false targets in FMCW automotive radar", Mitsumoto-M; et al, IEICE-Transactions-on-Communications (Japan), vol.E83-B, no.9, p.1983-9, Sept. 2000. , Published: Inst. Electron. Inf. & Commun. Eng.
	X	"Multifunctional radar sensor for automotive application", Wollitzer-M; et al, IEEE-Transactions-on-Microwave-Theory-and-Techniques (USA), vol.46, no.5, pt.2, p.701-8, May 1998, Published: IEEE.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.